

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> l1 and l2 and L4 </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Friday, March 18, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
(heterophasic near2 (polymer or copolymer or interpolymer or homopolymer)) or (heterophase near2 (polymer or copolymer or interpolymer or homopolymer)) or (hetero phasic near2 (polymer or copolymer or interpolymer or homopolymer)) or (heterophasic near2 (polymer or copolymer or interpolymer or homopolymer)) or multiphase or multiphasic or multi phase or multi phasic or L1 (dispersed with continuous) or (discontinuous with continuous) or (islands with sea) or (discrete with matrix) or (discrete with continuous) or (dispersed with matrix) or (discontinuous with matrix) or (discrete with matrix) or (discrete with domain) or (dispersed with domain) or (continuous with dispersed) or (discontinuous with domain)	166924	L1
(dispersed or discrete or noncontinuous or non continuous or discontinuous or dis continuous) with (ethylene adj3 olefin)	266	L2
(dispersed or discrete or noncontinuous or non continuous or discontinuous or dis continuous) with (ethylene or polyethylene)	17925	L3
(continuous or sea or matrix or domain) with (propylene or polypropylene)	13976	L4
L5 l1 and l2 and L4	47	L5
L6 l1 and l3 and L4	939	L6

<u>L1</u>	(heterophasic near3 (polymer or copolymer)) or multiphase or multiphasic or multi phase or multi phasic or (dispersed with continuous) or (discontinuous with continuous) or (islands with sea) or (discrete with matrix) or (discrete with continuous) or (dispersed with matrix) or (discontinuous with matrix) or (discrete with matrix) or (discrete with domain) or (dispersed with domain) or (continuous with dispersed) or (discontinuous with domain)	121346	<u>L1</u>
<u>L2</u>	(continuous or sea or matrix or domain) with (propylene or polypropylene)	10162	<u>L2</u>
<u>L3</u>	(dispersed or discrete or noncontinuous or non continuous or discontinuous or dis continuous) with (ethylene or polyethylene)	12947	<u>L3</u>
<u>L4</u>	l1 same l2	1230	<u>L4</u>
<u>L5</u>	l1 same l3	1653	<u>L5</u>
<u>L6</u>	l4 and L5	512	<u>L6</u>
<u>L7</u>	(ethylene or polyethylene) with density	76778	<u>L7</u>
<u>L8</u>	l6 and L7	218	<u>L8</u>
<u>L9</u>	L8 and 525/\$.ccls.	61	<u>L9</u>

END OF SEARCH HISTORY

Search Results -

Term	Documents
(1 AND 2).USPT,EPAB,JPAB,DWPI,TDBD.	25
(L1 AND L2).USPT,EPAB,JPAB,DWPI,TDBD.	25

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

L3	
----	--

Refine Search

Recall Text

Clear

Interrupt

DATE: Friday, March 18, 2005 Printable Copy Create Case

<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
1	Set 1
1	Set 2
1	Set 3
1	Set 4
1	Set 5
1	Set 6
1	Set 7
1	Set 8
1	Set 9
1	Set 10
1	Set 11
1	Set 12
1	Set 13
1	Set 14
1	Set 15
1	Set 16
1	Set 17
1	Set 18
1	Set 19
1	Set 20
1	Set 21
1	Set 22
1	Set 23
1	Set 24
1	Set 25
1	Set 26
1	Set 27
1	Set 28
1	Set 29
1	Set 30
1	Set 31
1	Set 32
1	Set 33
1	Set 34
1	Set 35
1	Set 36
1	Set 37
1	Set 38
1	Set 39
1	Set 40
1	Set 41
1	Set 42
1	Set 43
1	Set 44
1	Set 45
1	Set 46
1	Set 47
1	Set 48
1	Set 49
1	Set 50
1	Set 51
1	Set 52
1	Set 53
1	Set 54
1	Set 55
1	Set 56
1	Set 57
1	Set 58
1	Set 59
1	Set 60
1	Set 61
1	Set 62
1	Set 63
1	Set 64
1	Set 65
1	Set 66
1	Set 67
1	Set 68
1	Set 69
1	Set 70
1	Set 71
1	Set 72
1	Set 73
1	Set 74
1	Set 75
1	Set 76
1	Set 77
1	Set 78
1	Set 79
1	Set 80
1	Set 81
1	Set 82
1	Set 83
1	Set 84
1	Set 85
1	Set 86
1	Set 87
1	Set 88
1	Set 89
1	Set 90
1	Set 91
1	Set 92
1	Set 93
1	Set 94
1	Set 95
1	Set 96
1	Set 97
1	Set 98
1	Set 99
1	Set 100

<u>L1</u>	datta-sudhin\$.in. or dharmarajan-narayanaswami\$.in. or meka-prasadarao\$.in. (heterophasic near3 (polymer or copolymer)) or multiphase or multiphasic or multi phase or multi phasic or (dispersed with continuous) or (discontinuous with continuous) or (islands with sea) or (discrete with matrix) or (discrete with	106	<u>L1</u>
<u>L2</u>	continuous) or (dispersed with matrix) or (discontinuous with matrix) or (discrete with matrix) or (discrete with domain) or (dispersed with domain) or (continuous with dispersed) or (discontinuous with domain)	121346	<u>L2</u>
<u>L3</u>	l1 and L2	25	<u>L3</u>

h e b b cg b e e ch